



PATENT ABSTRACTS OF JAPAN

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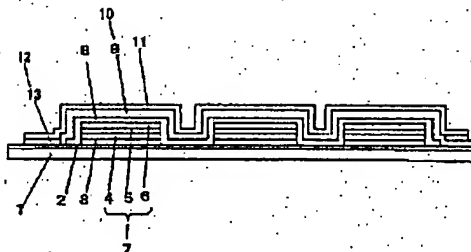
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(21) Application number: **2001238762**(22) Date of filing: **07.08.01**(71) Applicant: **MATSUSHITA ELECTRIC IND CO LTD**(72) Inventor: **KIDOUCHI YASUO**(54) **OLED DISPLAY**

(57) Abstract:

PROBLEM TO BE SOLVED: To provide an OLED(organic LED) display which does not constitute a space, enables to form a sealed structure not requiring a drying agent, and is extremely thin.

SOLUTION: A first electrode 3 is formed on a transparent plastic substrate 1 with a gas barrier film 2 coated, and an OLED film 7 containing OLED material is laminated on the first electrode 3. A second electrode 10 is formed thereon, and ultraviolet ray curing resin 13 is applied on an outer periphery around a sealing film 11, is adhered to the plastic substrate 1 with the OLED film 7 laminated in a vacuum chamber, is irradiated with ultraviolet rays, and is cured and adhered.



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